



Review of June 14, 2022, Public Meeting

Topic	Presenter
Overview of NUREG-1829, “Estimating Loss-of-Coolant Accident (LOCA) Frequencies Through the Elicitation Process”	NRC staff
Predicting Pipe Rupture Frequencies Using xLPR	NRC staff
Example xLPR LOCA Frequency Estimates Compared to NUREG-1829 Expert Elicitation Results	NRC staff
Overview and Key Outcomes from Scoping Study on Use of the xLPR Code for Developing LOCA Frequency Estimates	EPRI
Use of LOCA Frequency Estimates in Fuels Licensing Applications	EPRI
Plans for Full-Scope Study Using the xLPR Code to Develop LOCA Frequency Estimates	EPRI
Treatment of Non-xLPR-Modeled Degradation Mechanisms and Failure Modes	EPRI
Analysis Schedule and Engagement Opportunities	NRC staff